

BS60 Security Barrier Gate

The BS60 is designed to provide the most reliable control of the secured area. The BS60 is attractively housed in a steel cabinet that affords complete protection to the operating mechanisms and electronic components.



- 1/3HP heavy duty instant reverse motor
- Powder Coat™ finished 12-gage steel cabinet
- Rail Road Type "A" frame gate arm
- Electronic operation control
- Built-in sockets for Vehicle Detector Loops
- Manual or automatic operation
- Easy access for service
- Built-in 15A service breaker

ACCESS TO PEACE OF MIND™

SECURITY • PARKING • ACCESS CONTROL

BS60



Specifications:

| | |
|---------------------------|--|
| Housing | Galvanized steel – 12 gage |
| Finish | Powder-coated paint finishes, environmentally friendly and durable |
| Power Requirements | 110V, 60Hz, 15A |
| Motor HP | 1/3 instant reversing |
| Gate Arm Length | 25' maximum |
| Colour | Red |
| Temperature Range | -35 °C to +65 °C (-31 °F to +149 °F) |

Features:

- Micro-controller technology based on field-tested concepts
- Universal controller with input and vend memory
- All modular plug-in circuits and detectors
- Built-in protection against gate cycling
- Solid state modular drive (no mechanical contacts to arc); smooth operation in both directions and reduced EMI/RFI generated by mechanical contacts
- Accurate count output signals
- Low-voltage limit switches for maximum switch life
- Thermal circuit breaker motor
- 15A service breaker
- Sealed heavy-duty gear box and linkage (60:1 speed reducer)
- Mechanical drive shaft on self-lubricating bearings

Options:

- Gate arm lights
- Automatic gate closing (with loop detector)
- Warning gong

